28—TRANSPORTATION FEATURES

Z0—TRANSFORTATION I LATURES				
REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*
28.1	Highway (generic)		lineweight .325 mm; line color 70% black	May be used on non- topographic maps to show highways and streets.
28.2	Road or street (generic)		lineweight .25 mm; line color 50% black	3110013.
28.3	Primary highway, undivided (Class 1)		outlines: lineweight .125 mm in 100% black .5 mm ½ fill: lineweight .5 mm; line color 100% red	
28.4	Primary highway, divided by centerline (Class 1)		.5 mm \(\frac{\psi}{\phi}\).5 mm	
28.5	Primary highway, divided by median strip (Class 1)		.5 mm =}≡ ================================	
28.6	Secondary highway, undivided (Class 2)		fill: dash length 3.0 mm; space 3.0 mm	
28.7	Secondary highway, divided by centerline (Class 2)		.5 mm \(\frac{\psi}{\phi}\).5 mm	
28.8	Secondary highway, divided by median strip (Class 2)		.5 mm =≩≣ ← spacing may vary	
28.9	Light-duty road, paved (Class 3)		outlines: lineweight .125 mm in 100% black .5 mm $\frac{\psi}{\hbar}$ fill: lineweight .5 mm; line color 50% black	
28.10	Light-duty road, gravel (Class 3)		.5 mm ½	
28.11	Light-duty road, dirt (Class 3)		.5 mm $\frac{\Psi}{\Lambda}$ =	
28.12	Street in urban area; light-duty road, composition unspecified (Class 3)		.5 mm ½	
28.13	Unimproved road (Class 4)	========	lineweights .125 mm .5 mm $\frac{\psi}{\Lambda}$ ========== dash length 1.25 mm; space .5 mm	
28.14	Four-wheel-drive road (Class 5)	===== ^{4WD}	lineweights .125 mm $\stackrel{4WD}{\sim}$ HI-5 .5 mm $\stackrel{+}{\stackrel{\wedge}{\uparrow}}$ ======== dash length 1.25 mm; space .5 mm	
28.15	Trail		lineweight .15 mm dash length 1.25 mm; space .5 mm	
28.16	Interstate route marker	70	H-6 (100% red) draft as shown To lineweight .2 mm; line color 100% red	
28.17	U.S. route marker	25	H-6 (100% red) draft as shown Ineweight .2 mm; line color 100% red	
28.18	State route marker	36)	H-6 (100% red) circle diameter 4.375 mm line color 100% red	
28.19	Railroad (single track)		all lineweights .125 mm $ + + + + \frac{\psi}{\hbar} 1.0 \text{ mm} $	
28.20	Railroad (more than one track)—Showing number of tracks	4 TRACKS	all lineweights .125 mm $\stackrel{>}{>}$.0 1.325 $\stackrel{\psi}{\longrightarrow}$ $\stackrel{\longrightarrow}{\longrightarrow}$ $\stackrel{\longrightarrow}{\longrightarrow}$ $\stackrel{\longrightarrow}{\longrightarrow}$ $\stackrel{\longrightarrow}{\longrightarrow}$ $\stackrel{\longrightarrow}{\longrightarrow}$.5 mm $\stackrel{\longleftarrow}{\longrightarrow}$.5 mm	

^{*}For more information, see general guidelines on pages A-i to A-v.